

# Slim Panel Basic G4

# OPPLE

Version date 07-23-2026  
www.opple.com

| Item Code     | Luminaire Description              | CCT   | kg     |  |
|---------------|------------------------------------|-------|--------|--|
| 542016020500  | LEDPanelS-B4 Sq595-30W-830-U19-PIR | 3000K | 2.0kg  |  |
| 542016016900  | LEDPanelS-B4 Sq595-30W-840-U19-PIR | 4000K | 2.0kg  |  |
| 542016017800  | LEDPanelS-B4 Sq620-30W-830-U19-PIR | 3000K | 2.2kg  |  |
| 542016017900  | LEDPanelS-B4 Sq620-30W-840-U19-PIR | 4000K | 2.2kg  |  |
| 542003021800* | LEDPanelRc-S-B2 Mounting-Springs   | /     | 0.11kg |  |
| 542098045500* | LEDPanelS-P Suspension-Kit-G6      | /     | 0.16kg |  |

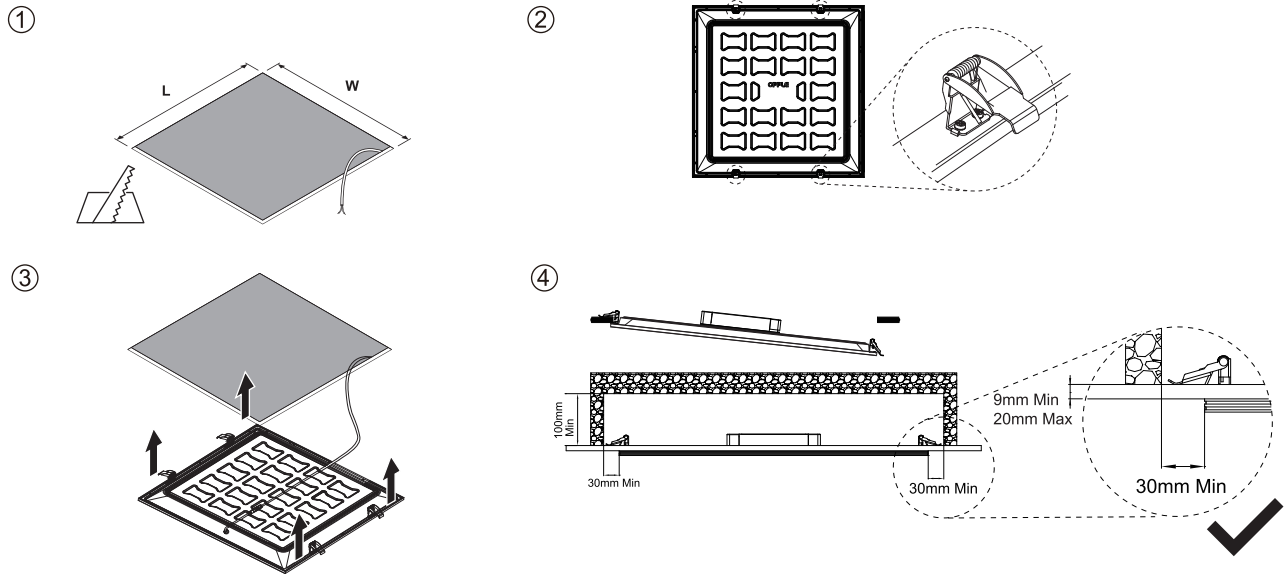
\*Accessories should be purchased separately.

| Light Source |                                       |   |                   |         |              |
|--------------|---------------------------------------|---|-------------------|---------|--------------|
| Product Code | Product Description                   | N | Light Source Code | QR Code | Energy Label |
| 542016020500 | LEDPanelS-B4 Sq595-23/34W-830-U19-PIR | 7 | LS133000412-01    |         |              |
| 542016017800 | LEDPanelS-B4 Sq620-23/34W-830-U19-PIR | 7 |                   |         |              |
| 542016016900 | LEDPanelS-B4 Sq595-23/34W-840-U19-PIR | 7 | LS133000415-01    |         |              |
| 542016017900 | LEDPanelS-B4 Sq620-23/34W-840-U19-PIR | 7 |                   |         |              |

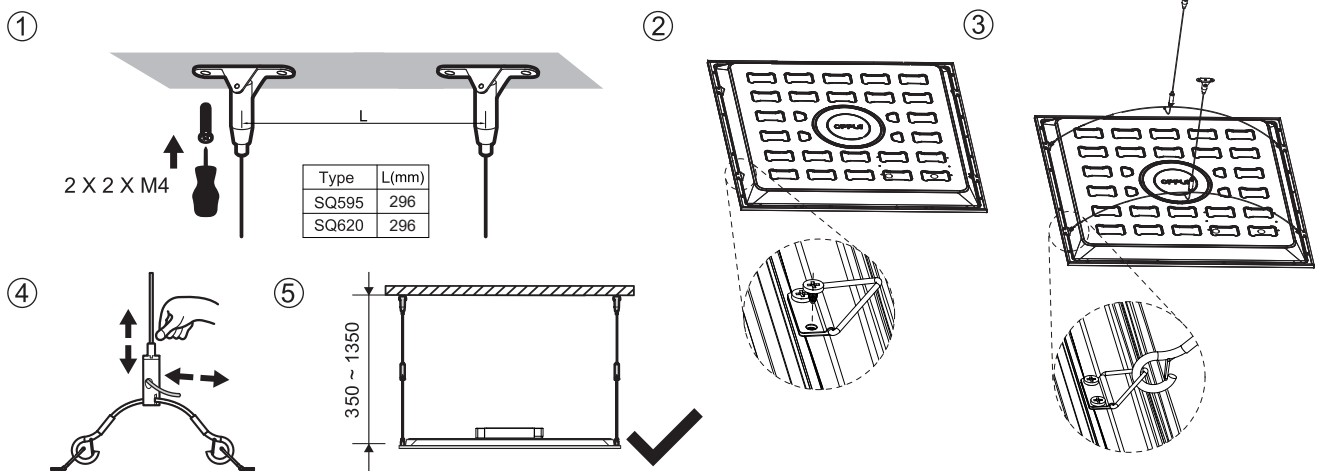
|  | Model Name | A(mm) | B(mm) | C(mm) |
|--|------------|-------|-------|-------|
|  | Sq595      | 595   | 595   | 67    |
|  | Sq620      | 620   | 620   | 67    |

| Recessed Installation (Lay-in) |        |        |        |        |
|--------------------------------|--------|--------|--------|--------|
| <p>① </p> <p>② </p> <p>③ </p>  |        |        |        |        |
|                                |        |        |        |        |
| Type                           | L1(mm) | L2(mm) | L3(mm) | L4(mm) |
| SQ595                          | ≥500   | ≥500   | ≥500   | ≤450   |
| SQ620                          |        |        |        |        |

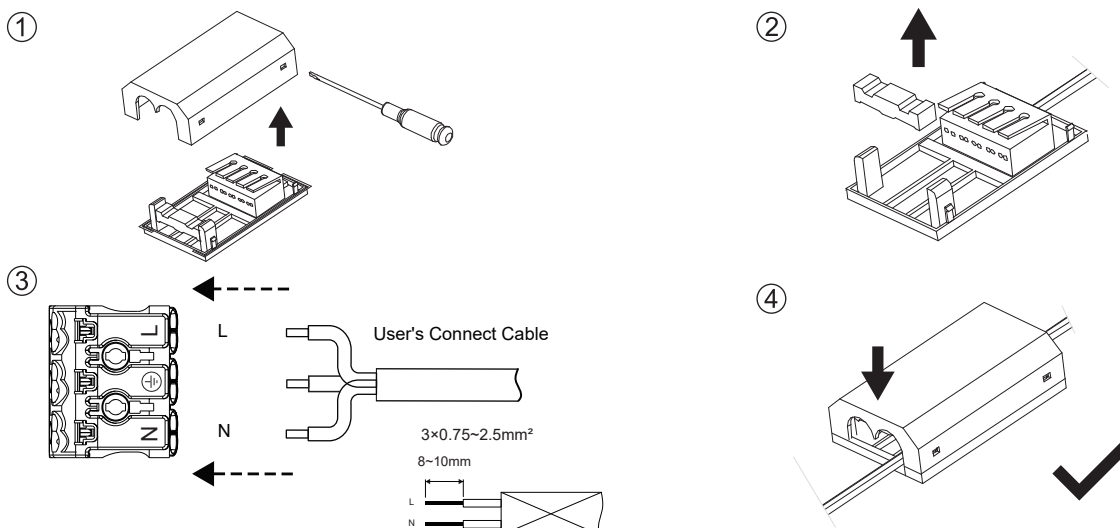
## Recessed Installation (Mounting springs)



Panel LED 595×595 L 580mm W 580mm

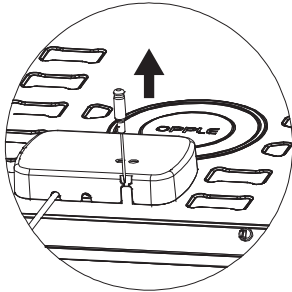


## Wiring Connection



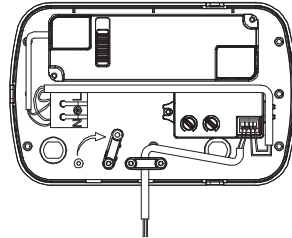
## Master/Slave Connection

①



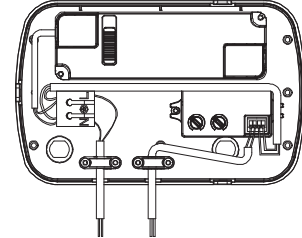
Open the enclosure of connection box

②



Release the cord anchorage

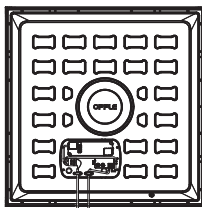
③



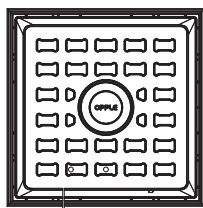
OUT-optional  
to max 4 slaves

Connect the mains  
supply using the factory  
-supplied junction box.

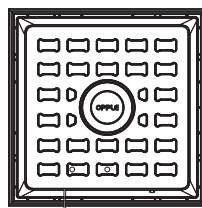
④ Connect the slave luminaires to the master luminaire (Each master can control up to four slave luminaires.)



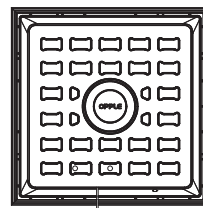
Master luminaire



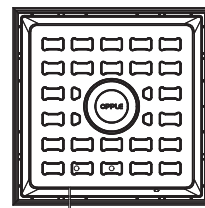
Slave luminaire 1



Slave luminaire 2

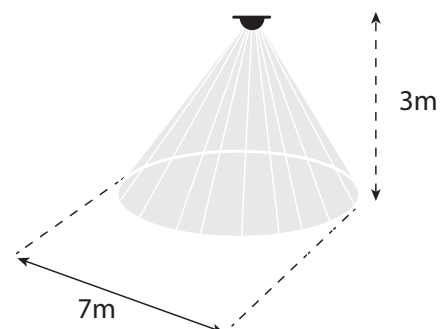
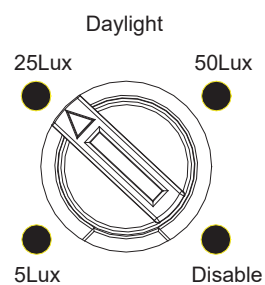
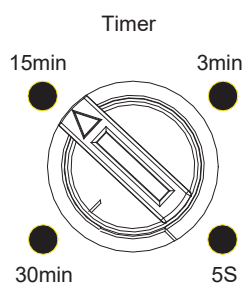


Slave luminaire 3



Slave luminaire 4

## Sensor Settings and Detection Range



## LED drivers



| Output Current (mA) | Rated Wattage (W) | Lumen (lm) |
|---------------------|-------------------|------------|
| 950                 | 34                | 4420       |
| 850                 | 31                | 4030       |
| 750                 | 27                | 3510       |
| 650 (default)       | 23                | 2990       |

## Caution

The luminaire is only suitable for safety extra low voltage supply (<50Va.c.; <120Vd.c.).

The controlgear for the connection panel should be SELV.

It must be basic insulation between FELV and SELV, as is FELV and LV supply for 1-10V and DALI type.

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



Caution: Any operation on the LED module is strictly forbidden while the power is on.

Defective wiring must only be replaced by the manufacturer, distributor, or a qualified technician.

Achtung: Arbeiten am LED-Modul sind während des Betriebs strikt verboten.

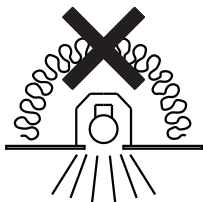
Defekte Leitungen dürfen ausschließlich vom Hersteller, Händler oder einer qualifizierten Fachkraft ausgetauscht werden.

This luminaire is not suitable for covering with thermally insulating materials.

If the wiring is damaged, it must be replaced by the manufacturer, distributor, or a qualified expert to avoid risks.

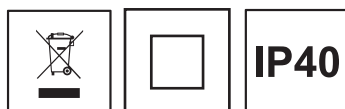
Diese Leuchte ist nicht für die Abdeckung mit thermisch isolierenden Materialien geeignet.

Im Falle eines Drahtschadens darf dieser nur vom Hersteller, Händler oder einer qualifizierten Fachkraft ersetzt werden, um Risiken zu vermeiden.



For type Y attachments:

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



Data subject to change  
Les données sont sujettes à modifications  
Änderungen vorbehalten

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